Table 1: Create a New ISS L4.
This L4 is similar to C-HRD-36010 which is deleted by a CCR# 97-1245, the text has been changed from "Ecom" to "EBnet".

Paragraph_id	req_key	req_type	req_status	release	verification_ status	verification_ method	Text
C-ISS-20124	new	functional	approved	B0	approved	unverified	The EOC Operational LAN backbone shall be able to support a peak traffic rate of 24 Mbps to support AM-1 flows from the EBnet interface.

Table 2: Delete L4s.
(These Year 2000 L4s will be deleted because duplicate L4_ids exist in RTM. New L4 ids with the same attribute/text information is added in Table 3 and relinked to EOSD0500#B.)
Note for implementation into RTM: Break the link first between L4 and RBR (Table 4) and then delete the L4s (Table 2).

paragraph_id	req_key	release	CCR	req_type	req_ status	verification_ method	verification_ status	text
~~C-MSS-18370~~	~~13798~~	~~B0~~	~~97-0553A~~	~~functional~~	~~approved~~	~~test/demo~~	~~unverified~~	~~The MSS-MCI shall ensure that the following calendar transitions are handled completely and accurately: a. New Year b. New Decade c. New Century d. Leap Year.~~
~~S-DSS-31520~~	~~13830~~	~~B0~~	~~97-0553A~~	~~functional~~	~~approved~~	~~test/demo~~	~~unverified~~	~~The DDIST CI shall ensure that the following calendar transitions are handled completely and accurately: a. New Year b. New Decade c. New Century d. Leap Year.~~

Table 3: Create New L4s.

paragraph_id	req_key	release	req_type	req_ status	verification_ method	verification _status	text
C-MSS-18500	new	B0	functional	approved	test/demo	unverified	The MSS-MCI shall ensure that the following calendar transitions are handled completely and accurately: a. New Year b. New Decade c. New Century d. Leap Year.
S-DSS-30720	new	B0	functional	approved	test/demo	unverified	The DDIST CI shall ensure that the following calendar transitions are handled completely and accurately: a. New Year b. New Decade c. New Century d. Leap Year.

Table 4: Delete Links.

Note for implementation into RTM: First break the links between EOSD0500#B and requirement keys 13798 and 13830, and then delete the L4 requirements (Table 2).

RBR	L4
~~EOSD0500#B~~	~~C-MSS-18370~~
~~EOSD0500#B~~	~~S-DSS-31520~~

Table 5: Create Links.

RBR	L4
EOSD0500#B	C-MSS-18500
EOSD0500#B	S-DSS-30720
AM1-1050#B	C-ISS-20124
EOSD1010#B	C-ISS-20124

Table 6: Modify Text for L4.

paragraph_id	req_key	release	req_type	req_status	verification_method	verification_status	CCR	text
C-CSS-25130	534	A	functional	approved	test	unverified	97-0486	The CSS Time Service shall have the capability to synchronize ~~it's~~ <u>its</u> time to one or more external time sources.